

SECTION 2:

FORM PTO 1449 - MODIFIED

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Nelson Carl T.
081794374
 Serial No.: 07/683,549

Examiner: **RECEIVED**

Date Filed: April 10, 1991

Art Unit: 2102-4 **1991**

Invention: SWITCHING VOLTAGE REGULATOR CIRCUIT **GROUP 2100**

Commissioner of Patents and Trademarks
 Washington, DC 20231

LIST OF PUBLICATIONS FOR APPLICANT'S
INFORMATION DISCLOSURE STATEMENT

<u>Exam.</u> <u>Init.</u>	<u>Ref.</u> <u>No.</u>	<u>U.S. Patent</u> <u>No.</u>	<u>Issue Date</u>	<u>Name</u>	<u>Class</u>
KP	AA	4,084,312	Apr. 18, 1978	Kirk et al.	29/588
KP	AB	4,414,478	Nov. 8, 1983	Ueda et al.	307/116
KP	AC	4,543,522	Sept. 24, 1985	Moreau	323/303
KP	AD	4,680,530	Jul. 14, 1987	Mashino	320/64

OTHER REFERENCES

<u>Exam.</u> <u>Init.</u>	<u>Ref.</u> <u>No.</u>	<u>Document</u>
KP	AE	"Switching DC-TO-DC Microconverters-LSH 6300 Series Preliminary"
KP	AF	"Unitrode Switching Regulated Power Supply Design Seminar Manual", 1986
KP	AG	"National Semiconductor LM2931 Series Low Dropout Regulators, 1984"
KP	AH	"Linear Integrated Circuit - Type TL496C 9-Volt Power-Supply Controller", Texas Instruments, December, 1982
KP	AI	"Linear Integrated Circuits - Types RC4193M, RC4193I, RC4193C Micropower Switching Regulator", Texas Instruments, December, 1982
KP	AJ	"Lambda Semiconductors Applications Handbook", 1984
KP	AK	"UC3842 Provides Low-Cost Current-Mode Control", SGS Power Supply Application Manual, July, 1985

OTHER REFERENCES

<u>Exam. Init.</u>	<u>Ref. No.</u>	<u>Document</u>
KP	AL	Data Sheet, "Lambda Switching Regulators LSH 6335P 3 AMP DC-TO-DC Microcomputer", Lambda Semiconductors Databook, Vol. 1, 1988, p. 25-28
KP	AM	Data Sheet, "Lambda Switching Regulators LSH 6355P 3 AMP DC-TO-DC Microcomputer", Lambda Semiconductors Databook, Vol. 1, 1988, p. 29-32

Examiner: Kristine Peckman

Date Considered: 8-24-94

NOTE FOR EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance AND not considered. Include copy of this form with next communication to applicant.

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